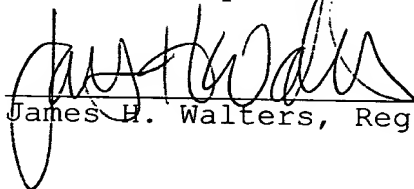


04
09/20/01 12:07:01
inspection is performed from the mask transparent substrate 1 side of the phase shift mask 1. To perform the defect inspection, light 12 is applied to the phase shift mask 1 from the mask transparent substrate 1 side thereof, and reflection images of at least two different phase shifter pattern fabricated regions are captured by photoelectric conversion light-receiving elements 15a and 15b. The respective image signals 17 and 18 of the reflection images are compared with each other to detect a defect on the mask from the difference between the signals.

REMARKS

The above amendments are presented for clarification of the invention. Markup sheets are provided at the end of this document to illustrate the changes made for the Examiner.

Respectfully submitted,



James H. Walters, Reg. No. 35,731

802
DELLETT AND WALTERS
Suite 1101
310 S.W. Fourth Avenue
Portland, Oregon 97204 US
(503) 224-0115
DOCKET: A-407

Certificate of Mailing

I hereby certify that this correspondence is being deposited as first class mail with the United States Postal Service in an envelope addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231, on this 2nd day of November, 2001.

